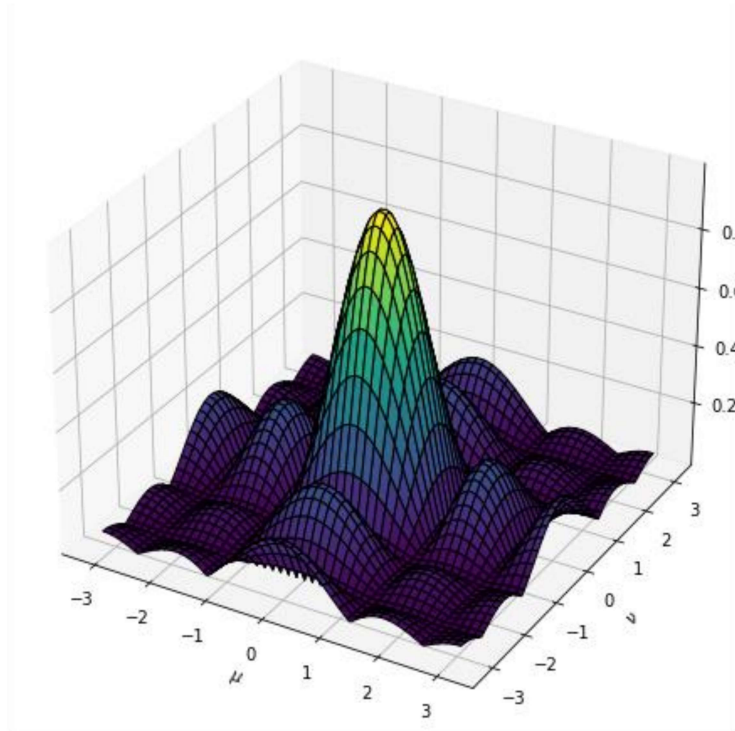


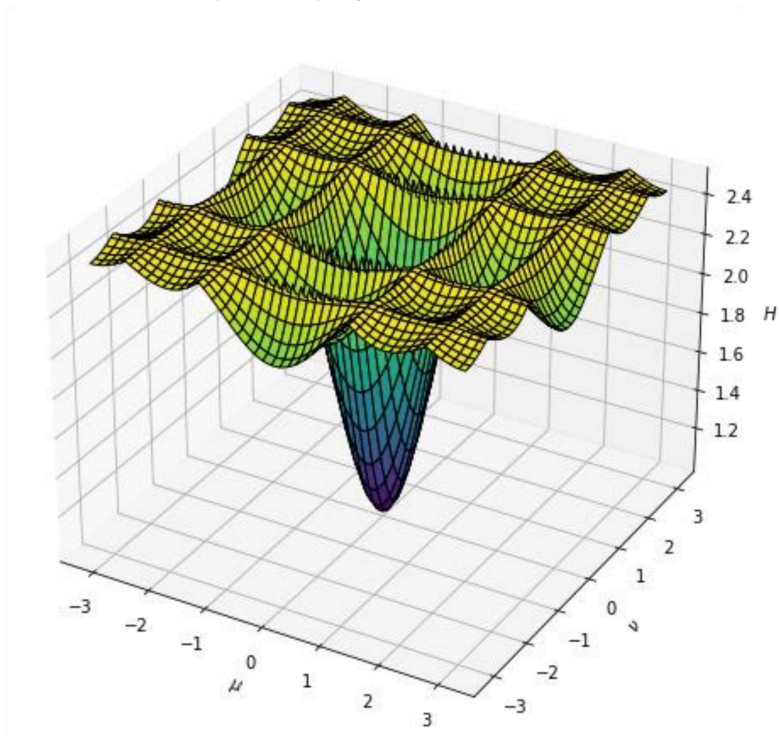
3. Plot of $|H(e^{j\mu}, e^{j\nu})|$

Magnitude of Frequency Response $|H(e^{j\mu}, e^{j\nu})|$ vs μ and ν



4. Plot of $|G(e^{j\mu}, e^{j\nu})|$ for $\lambda = 1.5$

$|G(e^{j\mu}, e^{j\nu})|$ vs μ and ν at $\lambda = 1.5$



5. Input color *imgblur.tif*



6. Output sharpened color image, *sharpened.tif*, for $\lambda = 1.5$



7. Listing of C Code: *See Next Page*